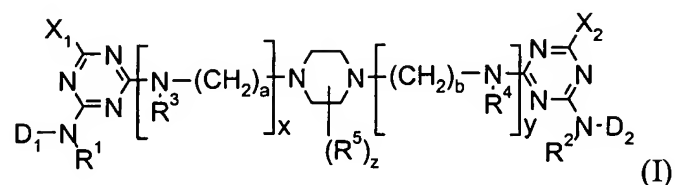


**In the Claims**

1. (original) A dyestuff of the formula I



wherein

each of  $R^1$ ,  $R^2$ ,  $R^3$ ,  $R^4$  and  $R^5$ , independently, is H or an optionally substituted alkyl group;

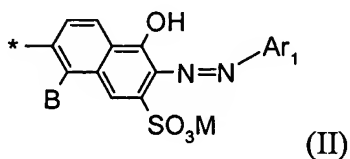
each of  $X_1$  and  $X_2$ , independently, is a labile atom or group;

each of  $x$  and  $y$ , independently, is 0 or 1 and at least one of  $x$  and  $y$  is 1;

each of  $a$  and  $b$  is 2 to 5 and when each of  $x$  and  $y$  is 1,  $a > b$ ; and

$z$  is 0, 1, 2, 3 or 4.

$D_1$  is a group of the formula II



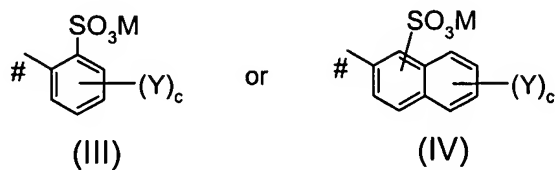
wherein

$B$  is H or  $\text{SO}_3\text{M}$ ;

$M$  is H, an alkali metal, an ammonium ion or the equivalent of an alkaline earth metal;

\* indicates the bond to the triazinylamino group;

Ar<sub>1</sub> is a group of the formula III or of the formula IV

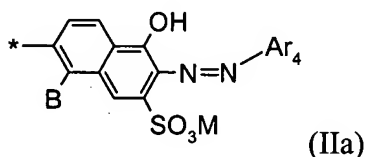


wherein

the or each Y independently is SO<sub>3</sub>M or an alkyl group, c is 0, 1 or 2, M is

defined as given above and # indicates the bond to the azo group; or

D<sub>1</sub> is a group of the formula IIa



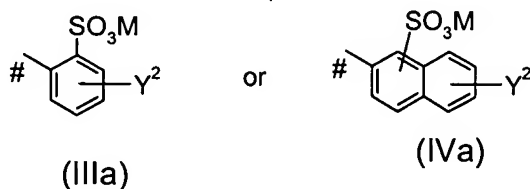
wherein

B is H or SO<sub>3</sub>M;

M is H, an alkali metal, an ammonium ion or the equivalent of an alkaline earth metal;

\* indicates the bond to the triazinylamino group;

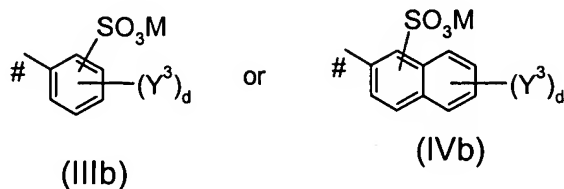
Ar<sub>4</sub> is a group of the formula IIIa or of the formula IVa



wherein

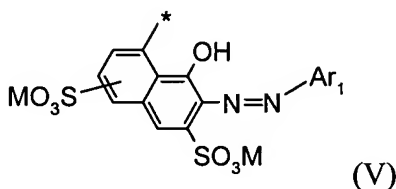
Y<sup>2</sup> is -N=N-Ar<sub>5</sub>, M is defined as given above and # indicates the bond to the azo group, wherein

Ar<sub>5</sub> is a group of the formula IIIb or of the formula IVb



wherein the or each Y<sup>3</sup> independently is SO<sub>3</sub>M or an alkyl group, d is 0, 1 or 2, M is defined as given above and # indicates the bond to the azo group; or

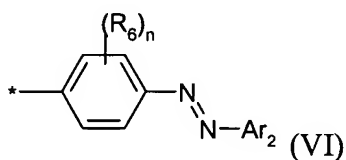
D<sub>1</sub> is a group of the formula V



wherein

M, \* and Ar<sub>1</sub> are defined as given above; or

D<sub>1</sub> is a group of the formula VI



wherein

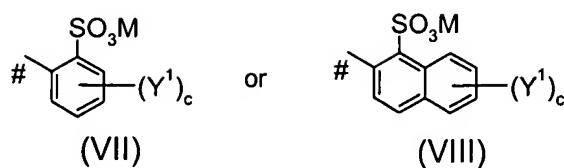
\* is defined as given above

n is 0, 1, 2 or 3;

the or each R<sub>6</sub> independently is H, (C<sub>1</sub>-C<sub>4</sub>)-alkyl, (C<sub>1</sub>-C<sub>4</sub>)-alkoxy, NHCONH<sub>2</sub>,

NHCO(C<sub>1</sub>-C<sub>4</sub>)-alkyl, SO<sub>3</sub>M or halogen;

Ar<sub>2</sub> is a group of the formula VII or of the formula VIII



wherein

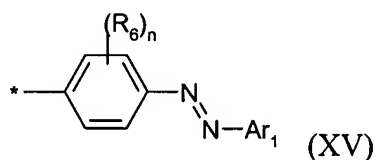
the or each  $Y^1$  independently is  $SO_3M$  or an alkyl group or  $-N=N-Ar_3$ , wherein

$Ar_3$  is an optionally substituted phenylene or naphthylene moiety;

$c$  is 0, 1 or 2,  $M$  is defined as given above and # indicates the bond to the azo group;

or

$D_1$  is a group of the formula (XV)



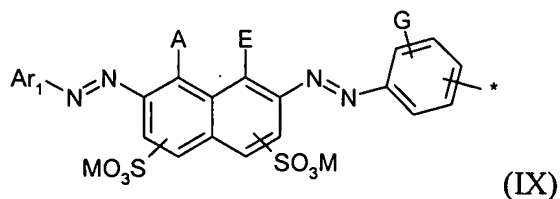
wherein  $R^6$ ,  $Ar_1$ ,  $n$  and  $*$  are defined as given above

$D_1$  is an azoacetoacetamidoaryl, azopyridone, azopyrazolone or an azopyrimidine chromophore;

$D_2$  is a group of the formula II, provided  $D_1$  is not a group of the formula V; or

$D_2$  is a group of the formula IIa; or

$D_2$  is a group of the formula IX



wherein

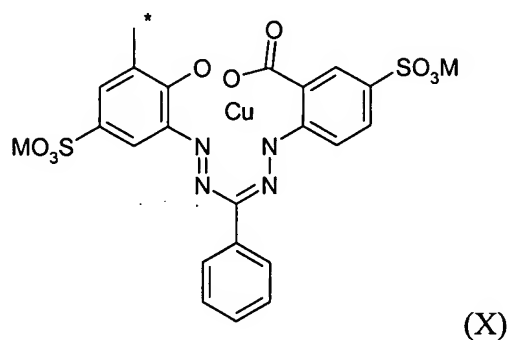
A and E are independently OH or NH<sub>2</sub> and A ≠ E;

G is H, (C<sub>1</sub>-C<sub>4</sub>)-alkyl, (C<sub>1</sub>-C<sub>4</sub>)-alkoxy, SO<sub>3</sub>M or halogen; and

Ar<sub>1</sub>, M and \* are defined as given above; or

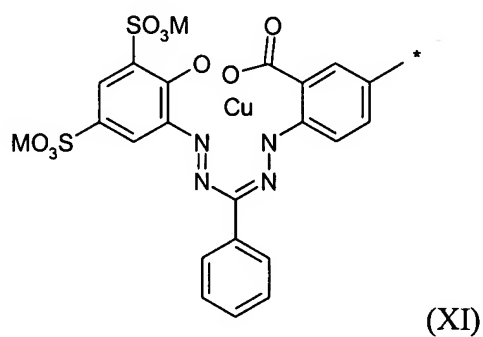
D<sub>2</sub> is a group of the formula VI; or

D<sub>2</sub> is a group of the formula X



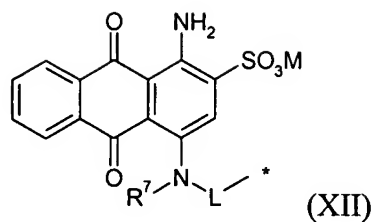
wherein M and \* are defined as given above; or

D<sub>2</sub> is a group of the formula XI



wherein M and \* are defined as given above; or

D<sub>2</sub> is a group of the formula XII



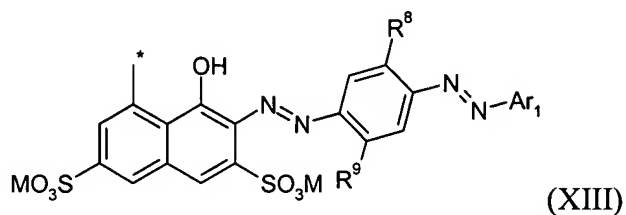
wherein

R<sup>7</sup> is H or (C<sub>1</sub>-C<sub>4</sub>)-alkyl;

L is a divalent moiety and

M and \* are defined as given above; or

D<sub>2</sub> is a group of the formula XIII

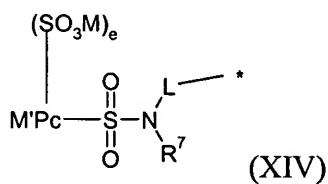


wherein

R<sup>8</sup> and R<sup>9</sup>, independently, are H, halogen, (C<sub>1</sub>-C<sub>4</sub>)-alkyl or (C<sub>1</sub>-C<sub>4</sub>)-alkoxy; and

M, Ar<sub>1</sub> and \* are defined as given above; or

D<sub>2</sub> is a group of the formula XIV



wherein

M' is a metal atom;

Pc is a phthalocyanine chromophore;

e is < 4; and

M, L and R<sup>7</sup> are defined as given above; or

D<sub>2</sub> is a group of the formula XV; or

D<sub>2</sub> is an azoacetoacetamidoaryl, azopyridone, azopyrazolone or an azopyrimidine chromophore.

2. (original) A dyestuff of the formula I as claimed in claim 1, wherein D<sub>1</sub> and D<sub>2</sub> both are a group of the formula (II), with the proviso, however, that D<sub>1</sub> ≠ D<sub>2</sub> or D<sub>1</sub> = D<sub>2</sub> if R<sup>1</sup> ≠ R<sup>2</sup>.

3. (original) A dyestuff of the formula I as claimed in claim 1, wherein

D<sub>1</sub> is a group of the formula (II) and

D<sub>2</sub> is a group of the formula (IX).

4. (original) A dyestuff of the formula I as claimed in claim 1, wherein

D<sub>1</sub> is a group of the formula (V) and

D<sub>2</sub> is a group of the formula (XV).

5. (original) A dyestuff of the formula I as claimed in claim 1, wherein

D<sub>1</sub> is a group of the formula (XV) or an azoacetoacetamidoaryl, azopyridone, azopyrazolone or an azopyrimidine chromophore; and

D<sub>2</sub> is a group of the formula (IX), a group of the formula (X), a group of the formula

(XI), a group of the formula (XII), a group of the formula (XIII) or a group of the formula (XIV).

6. (original) A dyestuff of the formula I as claimed in claim 1, wherein

D<sub>1</sub> is a group of the formula (II), a group of the formula (VI) or an azoacetoacetamidoaryl, azopyridone, azopyrazolone or an azopyrimidine chromophore; and

D<sub>2</sub> is a group of the formula (VI), or an azoacetoacetamidoaryl, azopyridone, azopyrazolone or an azopyrimidine chromophore.

Claims 7 - 12 (cancelled)

13. (New) A dyestuff as claimed in claim 1, wherein X<sub>1</sub> and X<sub>2</sub> are halogen.

14. (New) A dyestuff as claimed in claim 12, wherein X<sub>1</sub> and X<sub>2</sub> are chlorine.

15. (New) A dyestuff as claimed in claim 1, wherein M is H or an alkaline metal.

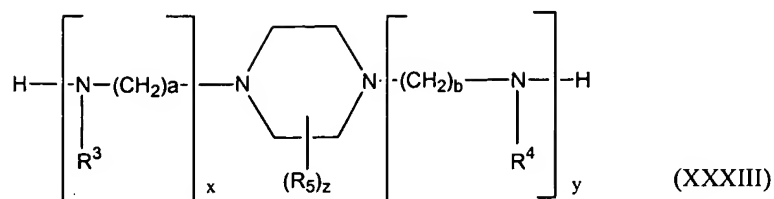
16. (New) A dyestuff as claimed in claim 14, wherein M is sodium.

17. (New) A dyestuff as claimed in claim 1, wherein R<sup>3</sup>, R<sup>4</sup> and R<sup>5</sup> are H.

18. (New) A dyestuff as claimed in claim 1, wherein a = b = 2 with x = 0 and y = 1 or x = 1 and y = 0.

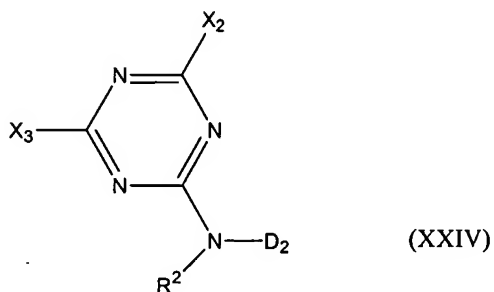
19. (New) A process for preparing the dyestuff of formula I as claimed in claim 1, which comprises reacting a piperazine compound of the formula XXIII



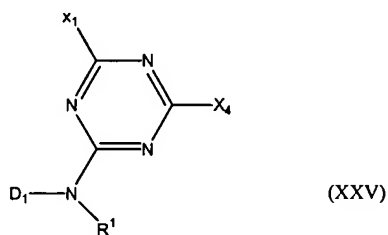


wherein  $\text{R}^3$ ,  $\text{R}^4$ ,  $\text{R}^5$ ,  $a$ ,  $b$ ,  $x$ ,  $y$ , and  $z$  are defined as given in claim 1, with a

compound of the formula XXIV



wherein  $\text{R}^2$ ,  $\text{X}_2$  and  $\text{D}_2$  are defined as given in claim 1 and  $\text{X}_3$  is a labile atom or a group capable of reaction with an amine, chlorine, and with a compound of the formula XXV



wherein  $\text{R}^1$ ,  $\text{X}_1$  and  $\text{D}_1$  are defined as given in claim 1 and  $\text{X}_4$  has one of the meanings of  $\text{X}_3$ .

20. (New) A process for dyeing and printing hydroxy- and/or carboxamido-containing fibre materials which comprises contacting said material with the

dyestuff of the formula I according to claim 1.